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Concurrent Events:
Ringier Technology Innovation
Awards-Coatings Industry

21st China Coatings Summit & Expo 2020

July 9-10 | Shanghai Jeurong Hotel

Parallel Forum

- Anti-corrosion Coatings Innovation and Development Forum
- Architectural Decoration Coatings Innovation and Development Forum
- Wood Coatings Innovation and Development Forum
- Rail Transit and Automotive Coatings Innovation and Development Forum
- Green Ink and Printing Technology Seminar

Strategic Partners



Physical event and virtual event integration to upgrade the experience of attending!

Sponsors



Supporters

- Shanghai Coatings and Dyestuff Trade Association
- Shanghai Minhang Corrosion Science and Technology Society
- Shanghai Jianke Technical Assessment of Construction Co.,Ltd. (National Center for Quality Supervision and Test of Building Engineering Materials)
- International Coating Technology Innovation Association
- Xi'an Nanotechnology Society
- Graphene Application Industry Technology Innovation Strategic Alliance

Media Support



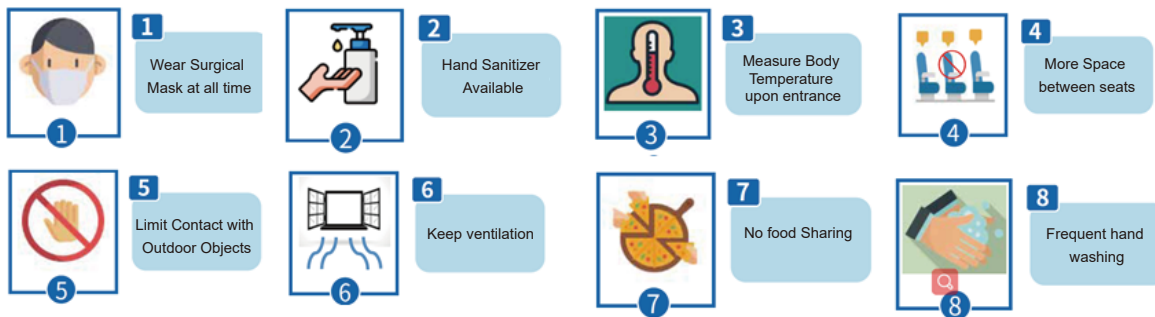
Innovation & Creativity, Industrial Upgrades

The Asian coatings market is the largest coatings market globally. It has also been growing at the rates above the international average for a number of years due to the rapid economic development of numerous countries in the region. **China is by far the largest coatings market both in Asia and in the world.** Environmental regulations will play an increasingly important role in the Asian coatings market, due to governments trying to achieve sustainable production across the industry chain. The expected results will encompass standardization of the production and business behavior of the companies while putting more stress on transformation along the environmental protection principals, upgrading production lines with eco-friendly technologies, waste control management and seeking green innovations that can be implemented in any areas of the production chain.

The **2020 China Coatings Summit and Expo** will focus on "Innovation & Creativity, Best practices in Industrial Upgrades". 4 major sessions during this Summit, titled: industrial anti-corrosion coatings session, architectural decorative coatings, wood coatings, rail transit and automotive coatings to discuss technological innovation, success stories, solutions, and process' improvements. While presenting a sumptuous technical feast for the industry, we will create a new experience for all audiences. To meet the needs of delegates across the country who for various reasons may still face restrictions or concerns in attending a physical event - delegates will have the option to participate in the conference in a virtual setting in real time - after registration and selecting various payment -access options. They will be able to post questions and engage with the presenter in the same manner as other onsite delegates

The "2020 Green Ink and Printing Technology Application Seminar" will be a concurrent event, held during the same dates and will present the latest technologies and solutions for the ink & printing industry. In addition, the annual "Ringier Coatings Industry Technology Innovation Awards Ceremony" will present the industry's latest brilliant achievements both in products and technologies categories.

Epidemic Prevention and Control Steps



Expert Consultant



Mr. Zhen Fang
President and vice President of Xi'an Nanotechnology Society;
Chairman of the International Coating Technology Innovation Association,
Professor-level senior engineer.



Mr. Xuanyi Lin
Chief Engineer, Shanghai Sto Ltd.



Ms. Xiaozhen Hu
Shanghai Jianke Technical Assessment of Construction Co., Ltd. (National Center for Quality Supervision and Test of Building Engineering Materials)
Deputy General Manager, 2nd Business Department; Senior Engineer



Mr. Jiaolong Shi
Technical Director,
Shanghai Badese Chemical New Materials Co., Ltd.

Summit Highlight

- Multiple parallel forums, learn about domestic and foreign industry regulations, latest technologies and solutions
- Physical event and virtual event integration to upgrade the experience of attending!
- 60+ hot topics, success stories showcasing and innovative technology sharing, grasping market pulse and technology trends
- 1000+ paint industry elites participants
- 80+ quality solution providers to give one-stop consultation service for you
- On-site technology release area, bringing you innovative products, technologies and applications
- On-site supply and demand match services to help you get to know your business partners efficiently
- Multi-channel joint promotion and reporting, providing more exposure opportunities

Plenary Session

- Prospects for Development Opportunities in the 2020 Coatings Industry
- Interpretation of relevant environmental regulations issued by the state and recommendations for paint and ink manufacturing companies
- Cross-border thinking to promote product innovation and upgrade
- Cutting-edge technology, related standards, performance testing methods and innovative applications of environmentally friendly coating raw materials
- Innovation and development of the UV coating industry
- Optimize the coating process and reduce production costs
- New ideas and new methods for the development of environmentally friendly functional coatings



Anti-Corrosion Coating Session

- Analysis on the development status and trend of heavy anti-corrosion
- Development of marine antifouling coatings
- New generation anti-corrosion coating
- Development and application of waterborne anti-corrosive thermal insulation coatings
- New application and development trend of environmentally friendly high performance industrial anti-corrosive coatings
- Anti-corrosion technology for key parts of marine facilities
- Development of graphene modified anti-corrosive coatings
- Application prospects of high performance resins in anti-corrosive coatings
- Application and development of coatings preparation technologies
- Application of anti-corrosion coatings additives

Architectural Coatings Session

- Building decoration coating development opportunities
- The opportunities and challenges for recoat market.
- Fireproof coating trends analysis and application in Decoration
- Prefabricated building trends and their influence on coating industry
- Additives and raw material technology innovation
- Color paste selection and compatibility solutions for architectural coating
- Progress in research and development of aging resistance, heat reflection and stain resistance of architectural coatings
- Stability Analysis and Discussion of New Type W/W Multi-Color Coating
- The impact and changes of new green coatings product standards on coatings companies
- Art coatings and coatings technology development and trend leading
- Development trends and application analysis of building decoration coatings raw material
- Development of waterborne floor coatings

Wood Coatings Session

- Application of Waterborne Wood Coatings in Furniture, Doors and Windows, Outdoor Landscape Painting of Different Wood Substrates
- An effective solution for improving the performance of waterborne two-component varnish
- Discussion on stability problems in water-based formulation design
- Research and Development of waterborne UV wood coatings
- The latest development of waterborne UV coating spraying process
- Analysis on the transformation of environmental protection coatings in furniture production base
- Development of new waterborne resins and waterborne additives and their application in wood coatings
- Development and application of waterborne wood coatings matching coatings equipment
- Application of powder coatings in the furniture industry

Automotive Coatings Session

- Automotive colorful coatings trend analysis
- High performance coatings for automotive lightweight and new energy functionalization
- Application of Water-Borne coatings in the automotive industry
- Automotive refinishing market and research and development progress
- UV light curing coatings in the automotive industry
- The role of multifunctional additives in automotive coatings
- Waterborne coatings with new energy vehicles
- Compatibility analysis between coatings and new car body materials
- Application of green coating technology in the automotive and rail transportation industry

Partial Confirmed Speakers



Mr. Rongfu Bao

Deputy director, chief analyst of building materials of Huatai Securities Research Institute

Topic: Economic deduction after the epidemic, opportunities and challenges in the architectural coatings industry
Outline: 1. Outlook for infrastructure and real estate investment for the whole year.
2. The competition pattern of domestic architectural coatings, the challenges and opportunities facing coatings leaders in the context of epidemics.
3. Leading benchmarking of the global coatings industry.

Master of economics, Fudan University; deputy director, managing director, head of the cycle group, and chief analyst of building materials, Huatai Securities Research Institute.



Mr. Xiaodong Yin

Senior Designer, 9th Design and Research Institute of Mechanical Industry

Topic: Lightweight body painting process planning

2009-2012 FAW Volkswagen Chengdu 300000 cars project
2010-2013 FAW Volkswagen Foshan 300000 cars project
2013-2015 FAW Volkswagen 150000 car comprehensive line project
2015-2017 Geely Hangzhou dajiangdong 120000 new energy vehicles project
2017 now Geely Yiwu 100000 new energy vehicles project
2014-2016 Great Wall Russia Tula plant 150000 passenger vehicles project
2017-2018 Great Wall Chongqing Yongchuan plant 150000 passenger vehicles project
2018 now Xiamen Jinlong 30000 bus project
2019 Tesla Shanghai factory



Ms. Xiaozhen Hu

Shanghai Jianke Technical Assessment of Construction Co., Ltd. (National Center for Quality Supervision and Test of Building Engineering Materials) Deputy General Manager, 2nd Business Department; Senior Engineer

Topic: Current situation of children's coatings market

In order to create an environment-friendly and safe living environment for children, many parents often choose children's paint when decorating. These coating products claimed to be specially designed for children are generally more expensive than ordinary interior wall coatings, but are they better than ordinary coatings in terms of being more environmentally friendly and safe? On March 11, Shanghai Municipal Commission of consumer protection issued the "results of 2020 comparative test on children's coatings": among the 15 products evaluated, only 4 products with the National Children's paint standard are qualified, and some of the samples that contents of 107 times higher APEO than the national standard.

This speech will analyze the current situation of children's coatings market from the perspective of test results of coatings for children.



Mr. Zhenyu Gu

deputy director, professor level senior engineer, Institute of air pollution prevention and control Zhejiang environmental protection scientific design institute

Topic: Interpretation of VOC emissions policies in the coating industry

2020 is the key year of the "Three-year Action Plan for Winning the Defense of the Blue Sky". Understand the VOC emission reduction policy of the coating industry can help the companies for sustainable development.



Mr. Xinglong Luo

President of Design and Research Institute of China Metallurgical (Shanghai) steel structure technology Co., Ltd

Topic: Anticorrosion design and coating process of steel structure

Share the case of "Disney tomorrow world" steel structure anti-corrosion design and construction technology. Tomorrow world is the largest Disneyland with the largest number of aess steel structure sub items, the most complex structure, the most paint system and the largest volume.



Mr. Qihua Miao, senior manager of Asia Pacific technical services, vice chairman of SSPC China, Sherwin-Williams (Shanghai) Coatings Co., Ltd

Topic: Petrochemical temperature resistant anticorrosive coating and coating process

Partial Confirmed Speakers



Mr. Taijiang Gui, Chief Engineer, State Key Laboratory of Oceanography
Deputy Director, Marine Chemical Research Institute

Topic: New development trend of coating industry technology



Mr. Chen Zihui, Ph.D. / MBA, Chief engineer, Changzhou Suishi New Material Co., Ltd.
/ Jiangsu Chenguang coating Co., Lt

Topic: New development trend of coating industry technology

Chief engineer of Changzhou Suishi New Material Co., Ltd. / Jiangsu Chenguang coating Co., Ltd., and guest professor of Environmental Engineering College of Changzhou University. Tutor of master's degree in chemistry and Chemical Engineering College of Southeast University, specializing in the research, development and application of silicon-based hard functional coatings and their supporting systems. He has published more than 40 academic papers, applied for 18 national invention patents, and successively won the title of "coating industry" excellent review expert, 2012-2017 coating Good article special prize, Jiangsu Province, etc.

Lecture Outline: the continuous progress of flexible ceramic water paint and its supporting coating technology makes ceramic coating from a special functional coating with narrow application range gradually become a general-purpose, environmental friendly high-performance finish, and can achieve a variety of customized coating solutions. In this speech, we will share the design concept, application points and the latest technology progress of flexible ceramic coating.



Waterborne platform

Topic: The latest research report of Chinese waterborne coatings market



Mr. C. Dale Pritchett Rodman Media, Coatings World Magazine, Ink World Magazine Group Publisher

Topic: Global coatings market outlook and market opportunities



Mr. Xuanyi Lin, chief engineer of Shanghai shende'ou Co., Ltd

Topic: Development trend of architectural coatings -- opportunities under the renovation of old buildings



Shen Zhicong, Honorary Chairman of the Corrosion Science and Technology Society of Minhang District, Shanghai

Topic: Case analysis of anti-corrosion coating

Inviting Speakers from



Partial Confirmed Speakers



Mr. David Liu, DIC Packaging & Graphic BU Marketing Manager, DIC (Shanghai) Co.,LTD

Topic: DIC sustainable development packaging solution

DIC Group's ink production accounts for about a quarter of the world's total production, ranking first in the world. Topics covered: VOC emission reduction solutions, single solvent, soft packaging for flexographic printing plastics recycling solutions, biomass ink



Mr. Haixiang Han, Director of UV technology research office, HANGHUA Ink Co., Ltd

Topic: Ink and green technology solutions for UV printing

HANGHUA ink ranks among the top three ink industries in China.

Outline of speech : The first part: the green and healthy development of printing industry is inseparable from the solution of UV ink. UV curing technology of printing ink and printing equipment is one of the best ways to solve VOCs Pollution, especially the popularization of UV LED technology. And a large number of UV LED ink applications for the printing industry to achieve real green environmental protection provides reliable support. Innovation and breakthrough of UV ink in the future. It is one of the key factors to realize the green development of packaging and printing. The second part: the future development trend of UV ink needs sustainable green standard. The future development trend of UV ink for green printing needs to meet the general green standards. Pay more attention to various sustainable development technology routes.



Mr. Morrisa Lin, Director of Research and Development, Chairman of the Board FUJIAN GREEN SPRING NEW MATERIAL CO.,LTD.

Topic: Green environmental water-based ink and its related applications

Morrisa Lin, is the chairman and R & D director of Fujian green spring new materials Co., Ltd. He has been engaged in the development and application of plastic film printing and high-grade environmental friendly water-based ink for more than ten years. He has 11 national invention patents and 4 utility model patents. He has been invited to be the keynote speaker of the ink industry conference and relevant professional conferences for many years. He has rich experience and application achievements in the field of high-grade environmental water-based ink with non absorbent substrate. In April 2017, he was specially appointed as "expert committee expert of plastic committee" by China Packaging Federation, and participated in the formulation of hj371-2018 gravure and flexographic ink environmental mark product technical requirements standard and easy to recycle woven bag group standard T / CPF 0007-2018.



Mr. Guosheng Qin, general manager of Zhengzhou Hongsheng Digital Technology Co., Ltd

Topic: Digital printing textile ink

Zhengzhou Hongsheng Digital Technology Co., Ltd is the first batch of high-tech enterprises in Henan province that have passed the re certification, dedicated to the research and development and production of professional ink-jet ink in the fields of digital printing, digital image, advertising photo, textile ink-jet printing, ink-jet screen printing, etc.



Mr. Gary Guo, Project Leader, Technical Support &Service, Digital

Topic: Industrial inkjet

Sun Chemical is a subsidiary of DIC Group, a famous ink enterprise. As a branch of digital printing technology ink-jet printing has developed rapidly since 2008, and has become one of the most concerned and potential new printing methods in the printing market.



Mr. Xiaochu He, senior engineer, Shanghai Academy of Environmental Sciences

Topic: Interpretation of the latest ink and printing standards

One of the drafters of air pollutant emission standard in printing industry brings us the latest and most accurate interpretation of environmental protection laws and regulations.



Chen Zihui, Chief Engineer, Jiangsu Chenguang Coating Co., Ltd. Changzhou Suishi New Materials Co., Ltd.

Topic: The latest development and application of flexible ceramic water paint



Plenary Session | Day 1 (July 9th) Morning

- 08:00 Registration
- 09:00 Welcome Speech
- 09:10 **Economic deduction after the epidemic, opportunities and challenges in the architectural coatings industry**
Mr. Rongfu Bao, Deputy director, chief analyst of building materials of Huatai Securities Research Institute
- 09:45 **Innovation and development of UV coatings**
Guangzhou Sumda New Materials Co., Ltd
- 10:10 **VOCs treatment plan for coatings and ink industry**
Suzhou Kelan Environmental Technology Co., Ltd
- 10:35 Coffee Break
- 11:05 **Interpretation of VOC Emissions Policies in the Coating Industry**
Mr. Gu Zhenyu, deputy director, professor level senior engineer, Institute of air pollution prevention and control Zhejiang environmental protection scientific design institute
- 11:40 **Advanced grinding technology helps the development of the coating and ink industry**
Bühler (Wuxi) Commercial Co., Ltd.
- 12:05 **Global coatings market outlook and market opportunities**
Mr. C. Dale Pritchett Rodman Media, Coatings World Magazine, Ink World Magazine Group Publisher
- 12:40 Luncheon + Exhibition Visit

Wood Coatings | Day 1 (July 9th) Afternoon

- 14:00 **The latest research report of Chinese waterborne coatings market**
Waterborne platform
- 14:40 **Development of new water-based resin and water-based additives and their application in wood coatings**
Guanzhou Guanzhi New Material Technology CO., LTD
- 15:05 **Development and application of coating equipment for Waterborne Wood Coatings**
Zhejiang Namei Material Technology Co., Ltd
- 15:30 Coffee Break
- 16:00 **Development of Waterborne UV Wood Coatings**
Zhanchen new materials Co., Ltd (Inviting)
- 16:40 **Raw Material New Technology**
- 17:05 **Spraying technology of Waterborne UV coating**
Qu Yushan, GM of furniture paint business department UV and water furniture paint department, Carpoly, (Inviting)

Anti-corrosive Coatings | Day 1 (July 9th) Afternoon

- 14:00 **New development trend of coating industry technology**
Mr. Taijiang Gui, Chief Engineer, State Key Laboratory of Oceanography, Deputy Director, Marine Chemical Research Institute
- 14:40 **High performance auxiliaries used in water-based anti-corrosion formula**
DaXiang International Trading (Shanghai) Co. Ltd.
- 15:05 **Application of ceramic water paint in the field of industrial anticorrosion**
Shenzhen Ealean technology co., ltd
- 15:30 Coffee Break
- 16:00 **Design and application of innovative anticorrosive coating**
Mr. Jibin Pu, Ningbo Institute of materials technology and engineering, Chinese Academy of Sciences / Key Laboratory of marine new materials and application technology Chinese Academy of Sciences (Inviting)
- 16:40 **Application and development of waterborne industrial anticorrosive coatings**
Mr. Zhiyong Ma, Zhanchen new materials Co., Ltd, Technical Director (Inviting)

Architectural Decorative Coatings | Day 1 (July 9th) Afternoon

- 14:00 **Current situation of children's coatings market**
Ms. Xiaozhen Hu
Shanghai Jianke Technical Assessment of Construction Co., Ltd. (National Center for Quality Supervision and Test of Building Engineering Materials) Deputy General Manager, 2nd Business Department; Senior Engineer
- 14:40 **Application of additives in architectural coatings**
3D BIO-CHEM CO., LTD
- 15:05 **Additives and technological innovation of raw materials**
Thor specialty chemicals (Zhenjiang) Co., Ltd
- 15:30 Coffee Break
- 16:00 **Development trend of architectural coatings -- opportunities under the renovation of old buildings**
Mr. Xuanyi Lin, chief engineer of Shanghai shende'ou Co., Ltd
- 16:40 **Architectural coating emulsion innovation**
VANI MIAMI (JIANGXI) CHEMICAL CO., LTD
- 17:05 **Construction technology of building coating**
Mr. Shaoxiang Fu, 3 trees, R&D Director (Inviting)

Agenda



Live

Green Ink and Printing | Day 1 (July 9th) Afternoon

- 14:00 **Ink and green technology solutions for UV printing**
Mr. Han Haixiang, Director of UV technology research office
HANGHUA Ink Co., Ltd
- 14:40 **Bio based resin**
- 15:05 **The latest development and application of flexible ceramic water paint**
Chen Zihui, Chief Engineer, Jiangsu Chenguang Coating Co., Ltd.
/Changzhou Suishi New Materials Co., Ltd.
- 15:30 **DIC sustainable development packaging solution**
Mr. David Liu, DIC Packaging & Graphic BU
Marketing Manager, DIC (Shanghai) Co.,LTD
- 17:00 Ringier Technology Innovation Awards-Coatings Industry

Anti-corrosive Coatings | Day 2 (July 10th) Morning

- 09:00 **Petrochemical temperature resistant anticorrosive coating and coating process**
Mr. Qihua Miao, senior manager of Asia Pacific technical services, vice chairman of SSPC China,
Sherwin-Williams (Shanghai) Coatings Co., Ltd
- 09:40 **Application prospect of high performance additives in anticorrosive coatings**
- 10:05 **Development of graphene modified anticorrosive coatings**
Guangzhou Gnami New Materials Technology Co.,Ltd (Inviting)
- 10:30 Coffee Break
- 11:00 **Anticorrosion design and coating process of steel structure**
Mr. Luo Xinglong, President of Design and Research Institute of China Metallurgical (Shanghai) steel structure technology Co., Ltd
- 11:40 **Progress and application of corrosion protection in Marine Engineering**
Sinopec Qingdao Safety Engineering Research Institute (Inviting)
- 12:20 Luncheon + Exhibition Visit

Plenary Session | Day 2 (July 10th) Afternoon

- 13:30 **Market and preparation of antibacterial coatings**
- 14:00 **New ideas and methods for the development of environmental functional coatings**
- 14:30 Conference Adjourned

Green Ink and Printing | Day 2 (July 10th) Morning

- 09:00 **Digital inkjet**
Mr. Gary Guo, Project Leader, Technical Support &Service, Digital
- 09:40 **Digital printing textile ink**
Mr. Qin Guosheng, general manager of
Zhengzhou Hongsheng Digital Technology Co., Ltd
- 10:05 **Interpretation of the latest ink and printing standards**
Mr. He Xiaochu, senior engineer
Shanghai Academy of Environmental Sciences
- 10:30 Coffee Break
- 11:00 **Green environmental water-based ink and its related applications**
Mr. Morrisa Lin, Director of Research and Development
Chairman of the Board
FUJIAN GREEN SPRING NEW MATERIAL CO.,LTD.
- 11:40 **High performance ink**
Mr. Qian Jun, professor and doctoral supervisor of printing
and packaging Department of Wuhan University (Inviting)
- 12:20 Luncheon + Exhibition Visit

Rail Transit and Automotive Coatings | Day 2 (July 10th) Morning

- 09:00 **The latest development and application of flexible ceramic water coatings**
Mr. Chen Zihui, Ph.D. / MBA, chief engineer
Changzhou Suishi New Material Co., Ltd. /
Jiangsu Chenguang coating Co., Ltd
- 09:40 **Application of innovative raw materials in coatings for rail transit vehicles**
- 10:05 **Application of green coating technology in automobile and rail transit industry**
Mr. Chunli Bian, Coating manager, Daimler (Inviting)
- 10:30 Coffee Break
- 11:00 **Environmental Friendly Waterborne Coatings for rail transit vehicles**
College of materials science and engineering
Hunan University (Inviting)
- 11:40 **Lightweight body painting process planning**
Mr. Xiaodong Yin, senior designer
9th design and Research Institute of mechanical industry
- 12:20 **Development of Coatings Synchronous Engineering**
Mr. Qiang Jun, Chief engineer of coating process
of Zhejiang Geely Holding Group Co., Ltd

Partial List of Invited Delegates

Fujian sanjeshu coating Co., Ltd	Fulin (Guangzhou) Ink Co., Ltd	Shanghai Jielong Yongfa Packaging Printing Co., Ltd
Suzulu composite building materials (Shanghai) Co., Ltd	Wuxi Guotai Color Printing Co., Ltd	Hengshui Xinguang
Asiatic paint (Shanghai) Co., Ltd	Shanghai Cairui Ink Co., Ltd	Shanghai lanthanum actinide Chemical Technology Co., Ltd
Sherwin Williams	Shanghai Jiatian pharmaceutical packaging Co., Ltd	Shanghai Zhaohe polymer Co., Ltd
Akzo Nobel functional coatings (Changzhou) Co., Ltd	Coated Nike (Shanghai) coating Co., Ltd	SAIC General Motors Co., Ltd
China paint (Shenzhen) Co., Ltd	Zhejiang global paint Group Co., Ltd	Shanghai ziri Packaging Co., Ltd
Hebei Chenyang industry and Trade Group Co., Ltd	Wuxi Yubang coating Co., Ltd	Shenyang Liaodong silk screen printing technology research institute
Shanghai Haoli coating Co., Ltd	Jotun Paint Co., Ltd	Yili Group
Jiangsu Longquan coating Co., Ltd	Hangzhou Shihu paint Co., Ltd	Shanghai Chenguang Printing Co., Ltd
Kunshan cherry Paint Technology Co., Ltd	Dalian Xuanhua coating Co., Ltd	Wei Lai automobile
Shanghai gaobang printing materials Co., Ltd	Anhui haosijia coating Co., Ltd	Beijing shuaikuoda New Material Technology Co., Ltd
Zhuhai zhanchen New Material Co., Ltd	Songjing Chemical Technology Co., Ltd	Nantong Wande Technology Co., Ltd
Shanghai zhanchen coating Co., Ltd	Suzhou Jiabang coating Engineering Co., Ltd	Guangdong xinhuanguan new material
Shanghai Keshida Huayang Auto Electric Co., Ltd	Suzhou ouled Building Decoration Engineering Co., Ltd	Changzhou Huashi Chemical Co., Ltd
Ashtar paint	Shanghai qisekia powder coating Co., Ltd	Suzhou Zhikang Packaging Co., Ltd
Crocodile paint Shanghai Co., Ltd	Oupai home furnishing Group Co., Ltd	Shanghai Yinyi Packaging Printing Co., Ltd
Guanzhi Automobile Co., Ltd	Shanghai Lianying Printing Co., Ltd	Nantong Fuhua medical packaging Co., Ltd
Zhejiang Nanfang Coating Industry Co., Ltd	Shanghai Baosteel Packaging Co., Ltd	Shanghai Ziquan label Co., Ltd
Haolisen coatings (Shanghai) Co., Ltd	Shanghai dewing water based Ink Co., Ltd	Nantong Lejia coating Co., Ltd
Zhejiang Shunfeng decoration new material Co., Ltd	Shanghai Jinguang Avenue e-commerce Co., Ltd	Wuxi Kehong sign Co., Ltd
Yuyao Shuncaic coating Co., Ltd	Shanghai plastic products company	Shanghai Shijia coating Co., Ltd
Aiside coating system (Shanghai) Co., Ltd	Shanghai sanbang chemical coating Co., Ltd	Foxconn Fuyu precision components (Kunshan) Co., Ltd
Digurira (China) Coatings Co., Ltd	Shanghai badshi chemical new material Co., Ltd	Shanghai Yangsheng Printing Co., Ltd
Shanghai Hengfeng Fluorocarbon Material Co., Ltd	Shanghai Minyu Coating Technology Co., Ltd	Wuhu xinpingsheng Packaging Industry Co., Ltd
Frege coatings (Shanghai) Co., Ltd	Shanghai muchunfeng Construction Technology Co., Ltd	Shanghai Hanmei paint Co., Ltd
Putian Xiuyu jiujiayanyan New Material Co., Ltd	Shanghai Yinglun Dihua Automobile Co., Ltd	Nanjing Huage electric automobile plastic industry Co., Ltd
Zhejiang Hezhong New Energy Vehicle Co., Ltd	Shanghai VDW Coatings Co., Ltd	Changzhou Sandian Water Chemical Co., Ltd
New Oriental ink Co., Ltd	Suzhou Dacheng environmental protection new material Co., Ltd	Zhejiang Yangyang Packaging Co., Ltd
Guangdong Marge home furnishing Co., Ltd	Nalu coatings (Shanghai) Co., Ltd	Shanghai Plastic Products Co., Ltd
Baoshan Iron and Steel Co., Ltd	Changzhou Guanghui Chemical Co., Ltd	Shanghai Risheng Weiyou Business Printing Co., Ltd
Wuxi foster paint Co., Ltd	Shanghai Wangwang Food Group Co., Ltd	Shanghai oulisheng DONGBANG coating Co., Ltd
Shanghai highway and Bridge (Group) Co., Ltd	Shanghai shenri Chemical Co., Ltd	Suzhou mabeide
Ningbo Shuanglin mould Co., Ltd	Shanghai Zidan Printing Co., Ltd	Chery Automobile Co., Ltd
Zhejiang mandeli coating Co., Ltd	Dongchang industry (Linhai) Co., Ltd	Jiangsu Jingheng New Material Technology Co., Ltd
Haolisen Chemical Technology (Jiangsu) Co., Ltd	Hubei Hongmiao New Material Technology Co., Ltd	Shanghai Jieyi Hardware Co., Ltd
Four nations research	Zhejiang ChuanHua coating Co., Ltd	Shanghai Wentai Electronic Technology Co., Ltd
Shanghai Sanyin Coating Technology Co., Ltd	Shanghai Mido Building Decoration Co., Ltd	Kunshan big world ink coating Co., Ltd
Nanjing Changjiang paint Co., Ltd	Shanghai Zijiang color printing packaging Co., Ltd	Shanghai Zili plastic products Co., Ltd
Luoyang bailinwei Ink Co., Ltd	Shanghai Ziquan Packaging Co., Ltd	Zhejiang Tianfu lamp group Co., Ltd
Yanfeng bio automotive exterior System Co., Ltd	Shanghai Huiyuan Packaging Co., Ltd	Shanghai Champs Elysees paint Co., Ltd
Shanghai Super Color Ink Co., Ltd	Foshan Shunde badfu Industry Co., Ltd	Shanghai Yibei energy conservation and Environmental Protection Technology Co., Ltd
Yixing Hongyuan Ink Co., Ltd	Taiyuan Aviation Instrument Co., Ltd	Baoluda (Shanghai) environmental Ink Co., Ltd
GEANT (China) Co., Ltd	Shanghai Changjiang Chemical Co., Ltd	Pater chemical (Shanghai) Co., Ltd
Shanghai Shenlong Bus Co., Ltd	Bauhinia chemical (Shanghai) Co., Ltd	Coca Cola beverage (Shanghai) Co., Ltd
Bauhinia paint (Shanghai) Co., Ltd	Zhejiang Yinlun Machinery Co., Ltd	Shanghai Huili coating Co., Ltd
Bauhinia paint Shanghai Co., Ltd	Shanghai Anguang Trading Co., Ltd	Guangming Dairy Research Institute
Hangzhou Jiafan packaging products Co., Ltd	Shanghai Shengtong Times Printing Co., Ltd	Qianlang coating (Shanghai) Co., Ltd

Partial List of Invited Delegates

Shanghai Yizhen marketing planning Co., Ltd
Shanghai People's plastic printing factory
Shanghai Longzhou color printing packaging Co., Ltd
Jiangsu crane
Changshuo Technology (Shanghai) Co., Ltd
Kunshan Shimei New Material Technology Co., Ltd
Changshu Langdu elastic coating Co., Ltd
Bauhinia ink (Zhejiang) Co., Ltd
Anrong metal coating (Suzhou) Co., Ltd
Yunhe (Shanghai) Automobile Technology Service Co., Ltd
Zhejiang Zhuocheng Anticorrosion Engineering Co., Ltd
Yongji paint industry (Kunshan) Co., Ltd
Wacker chemical (China) Co., Ltd
Shanghai DIC Ink Co., Ltd
Nippon coatings (China) Co., Ltd
Donglai coating technology (Shanghai) Co., Ltd

Huzhou Junzilan coating Co., Ltd
Shanghai Weikai photoelectric New Material Co., Ltd
Shanghai Weilai Automobile Co., Ltd
Akzo Nobel coatings (Jiaxing) Co., Ltd
Shanghai Huizhong Automobile Manufacturing Co., Ltd
Jinchuang Group Co., Ltd
Jiangsu Hengxing paint Co., Ltd
Shanghai Dongyang Ink Manufacturing Co., Ltd
Jiangsu Jiunuo group
Shanghai International Paint Co., Ltd
Xuanwei coating
Haomen printing (Shanghai) Co., Ltd
Shanghai Sanke coating Chemical Co., Ltd
Cmtech
Jiangsu champion Coating Technology Group Co., Ltd
Jiangsu Dahua violet coating Co., Ltd

Shanghai Jiabaoli coating Co., Ltd
YumChina
Shanghai goltec robot Co., Ltd
Shanghai Yitian coating Co., Ltd
Shanghai ink Silian Chemical Co., Ltd
Shanghai duobang coating Co., Ltd
Baolong ink trading Shanghai Co., Ltd
Zhejiang shilikang Medical Technology Co., Ltd
harbin boiler company limited
Shanghai Pan Cai Environmental Protection Technology Co., Ltd
Changzhou Tian'an special coating Co., Ltd
Shanghai Songwei Trading Co., Ltd
Shandong Shengquan New Material Co., Ltd

About Us

Ringier Events

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